

Sheet 1 of 1	
FORM PTO 1449 (modified)  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)  Date Submitted to PTO: <b>November 21, 2007</b>	ATTY DOCKET NO. <b>3212-53</b> APPLICATION NO. <b>10/758,088</b>  APPLICANT <b>KUO</b>  FILING DATE <b>January 16, 2004</b> GROUP <b>2624</b>

  

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

  

FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
		<b>JP4172778</b>	<b>1992-06-19</b>	<b>Japan</b>			<b>Abstract</b>
		<b>JP5260264</b>	<b>1993-10-08</b>	<b>Japan</b>			<b>Abstract</b>
		<b>JP8018840</b>	<b>1996-01-19</b>	<b>Japan</b>			<b>Abstract</b>
		<b>JP8263639</b>	<b>1996-10-11</b>	<b>Japan</b>			<b>Abstract</b>
		<b>JP11098395</b>	<b>1994-04-09</b>	<b>Japan</b>			<b>Abstract</b>

  

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)	
	<b>"Hi-resolution Modeling of 3D Environment Using Omnidirectional Image Sensor," Hajime NAGAHARA et al., The Institute of Electronics, Information and Communication Engineers, 2001, pp. 39-46.</b>
	<b>"Resolution Improving Method from a Sub-pixel Displaced Omnidirectional Image Sequence," Hajime NAGAHARA et al., Vol. 14, No. 6, pp. 322-329, 2001.</b>
	<b>Super-Resolution of Omni Camera Image Using Spatio-Temporal Analysis, Hiroshi KAWASAKI et al., D-II, Vol. J84-D-II, No. 8, pp. 1891-1902, 2001.</b>
	<b>Probabilistic Relaxation Method in Multi-Resolution Space for Regularization of Correspondence Detection Problem, Jun MATSUO et al., The Institute of Electronics, Information and Communication Engineers, 2001, pp. 5-10.</b>

  

EXAMINER	DATE CONSIDERED
----------	-----------------

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.